

<b>FORM PTO-1449</b> U.S. Department of Commerce Patent and Trademark Office  <b>LIST OF DOCUMENTS CITED BY APPLICANT</b>  (Use several sheets if necessary)				Attorney Docket Number 8151-24A		Serial Number 09/560,288	
				Applicant: Hanley, Jr. et al.		Filing Date: Concurrently herewith Group: 1633	
U. S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate	
	1	4,485,097	11/1984	Bell	424	549	
	2	5,032,508	07/1991	Naughton, et al.	435	32	
	3	5,155,034	10/1992	Wolf, et al.	435	402	
	4	5,256,418	10/1993	Kemp, et al.	424	423	
	5	5,266,476	11/1993	Sussman, et al.	435	399	
	6	5,422,340	06/1995	Ammann, et al.	514	12	
	7	5,496,722	03/1996	Goodwin, et al.	435	371	
	8	5,585,116	12/1996	Boniface, et al.	424	549	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	9	Martin, in Tissue Culture, Methods and Applications, Ed., P. F. Kruse, Jr., and M. K. Patterson, Jr., Academic Press, NY, Chapter 1, pages 39-43, 1973					
	10	Malemud et al., Matrix, 12:427-438, 1992					
	11	Aulthouse et al., In Vitro Cell. Develop. Biol., 25:659-668, 1989					
	12	Paul D. Benya, et al., <i>Dedifferentiated Chondrocytes Reexpress The Differentiated Collagen Phenotype When Cultured In Agarose Gels</i> , <u>Cell</u> , Vol. 30, August 1982, pp. 215-24.					
	13	Jinfeng Guo, et al., <i>Culture And Growth Characteristics Of Chondrocytes Encapsulated In Alginate Beads</i> , <u>Connective Tissue Research</u> , Vol. 19, 1989, pp. 277-97.					
	14	J. Paul Thompson, et al., <i>Stimulation Of Mature Canine Intervertebral Disc By Growth Factors</i> , <u>Spine</u> , Vol. 16, No. 2, 1991, pp. 253-60.					
	15	Brian A. Maldonado, et al., <i>Initial Characterization Of The Metabolism Of Intervertebral Disc Cells Encapsulated In Microspheres</i> , <u>Journal Of Orthopaedic Research</u> , Vol. 10, 1992, pp. 677-90.					
	16	J. Bonaventure, et al., <i>Reexpression Of Cartilage-Specific Genes By Dedifferentiated Human Articular Chondrocytes Cultured In Alginate Beads</i> , <u>Experimental Cell Research</u> , Vol. 212, 1994, pp. 97-104.					
	17	Mary K. Chelberg, et al., <i>Identification Of Heterogeneous Cell Populations In Normal Human Intervertebral Disc</i> , <u>J. Anat.</u> , Vol. 186, Accepted 6 July 1994, pp. 43-53.					
	18	Steven L. Frick, et al., <i>Lumbar Intervertebral Disc Transfer - A Canine Study</i> , <u>Spine</u> , Vol. 19, No. 16, August 15, 1994, pp. 1826-35.					
	19	Akitomo Katsuura, et al., <i>Experimental Study Of Intervertebral Disc Allografting In The Dog</i> , <u>Spine</u> , Vol. 19, No. 21, November 1, 1994, pp. 2426-32.					
	20	Job L. C. van Susante, et al., <i>Culture Of Chondrocytes In Alginate And Collagen Carrier Gels</i> , <u>Acta Orthop Scand</u> , Vol. 66, No. 6, 1995, pp. 549-56.					
	21	C. Frondoza, et al., <i>Human Chondrocytes Proliferate And Produce Matrix Components In Microcarrier Suspension Culture</i> , <u>Biomaterials</u> , Vol. 17, 1996, pp. 879-88.					
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Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Serial Number

09/560, 28P

Applicant: Hanley, Jr. et al.

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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